

**IN THE SPECIFICATION**

**Please replace the phrase at page 1, lines 1-3 with the following phrase:**

PROCESS FOR PRODUCING LIPOSOME SUSPENSION AND PRODUCT  
CONTAINING LIPOSOME SUSPENSION PRODUCED THEREBY

**Please replace the paragraph at page 7, lines 7-22 with the following  
amended paragraph:**

To achieve the objective, a process for producing liposome suspension which results in an increased extrusion speed in accordance with the present invention comprises: (a) providing a pre-mixture to an alcohol solvent, (b) mixing the pre-mixture with an aqueous ammonium sulfate solution to form a mixture, (c) subjecting the mixture to a pore-extrusion treatment to form a pre-liposome suspension and (d) dialyzing the pre-liposome suspension with 5% to 15% sucrose aqueous solution.

**Please replace the paragraphs at page 8, lines 10-15 with the following amended paragraphs:**

wherein the mole ratio of the alcohol solvent to the total amount of the compounds (i), (ii) and (iii) is greater than 5:1 for increasing extrusion speed and lowering extrusion pressure;

In step (b), the pre-mixture obtained in step (a) is mixed with an aqueous ammonium sulfate solution to form a mixture and the ratio of the amount of the pre-mixture obtained in step (a) to the aqueous ammonium sulfate solution is 1:2~10 (v/v) for increasing extrusion speed and lowering extrusion pressure;

**Please replace the paragraph at page 9, lines 11-16 with the following amended paragraph:**

A process for producing liposome suspension which results in an increased extrusion speed in accordance with the present invention comprises: (a) providing a pre-mixture to an alcohol solvent, (b) mixing the pre-mixture with an aqueous ammonium sulfate solution to form a mixture, (c) subjecting the mixture to a pore-extrusion treatment to form a pre-liposome suspension and (d) dialyzing the pre-liposome suspension with a 5% to 15% sucrose aqueous solution.

**Please replace the paragraphs at page 10, lines 4-9 with the following amended paragraphs:**

Wherein the mole ratio of the alcohol solvent to the total amount of compounds (i), (ii) and (iii) is more than 5:1 for increasing extrusion speed and lowering extrusion pressure;

In step (b), the pre-mixture obtained in step (a) is mixed with an aqueous ammonium sulfate solution to form a mixture and the ratio of the amount of the pre-mixture obtained in step (a) to the aqueous ammonium sulfate solution is 1:2~10 (v/v) for increasing extrusion speed and lowering extrusion pressure;